

(43) Date of publication of application: **16.02.1996**

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(57) Abstract:

**PURPOSE:** To suppress the slippage of a wire-like body to tension by forming, on a lid, a pair of wire-like body pressing pieces retreated from a base part inner surface in positions shifted on both sides of the setting direction from the wire-like body to press the wire-like body in such a manner that both the setting directional ends are separated from the lid.

**CONSTITUTION:** A clip part 15 is fitted to a mounting hole provided on the panel of a car body. One wire harness 9 is set in the recessed part 12a of a wire-like body set piece 12 in a base part 10, and a lid 20 is closed and locked. Thus, the wire harness 9 is nipped by the inner surface 11 of the base part 10 and the inner surface 21 of the lid 20 on both sides of a setting direction B, and wire-like body pressing pieces 26a press the wire harness 9 brought up by the wire-like body set

piece 12 with elasticity in the state deflected upward in positions shifted on both sides of the setting direction from the wire-like body set piece 12. Thus, the wire harness 9 is clamped, and made difficult to slip by the frictional resistance between the edges of the linear body pressing pieces 26a and the wire harness 9.

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